

Number	Hits	Search Text	DB	Time stamp
1	10160	(circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)	USPAT	2003/04/19 12:59
2	145	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (servomotor servo\$2)	USPAT	2003/04/19 12:44
3	13	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (servomotor servo\$2motor)	USPAT	2003/04/19 12:45
4	236	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (stackable stacking)	USPAT	2003/04/19 12:45
5	31	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (stackable stacking)) and motor	USPAT	2003/04/19 12:45
6	31	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (stackable stacking)) and motor) not ((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (servomotor servo\$2motor))	USPAT	2003/04/19 12:50
8	136	318/34.ccls.	USPAT	2003/04/19 12:50
9	475	318/625.ccls. 318/34.ccls.	USPAT	2003/04/19 12:50
10	2	(318/625.ccls. 318/34.ccls.) and ((male adj2 connector) and (female adj2 connector)) and socket	USPAT	2003/04/19 12:52
11	46132	318/\$.ccls.	USPAT	2003/04/19 12:52
12	1	318/\$.ccls. and socket and (male adj2 connector) and (female adj2 connector) and (stacking stackable)	USPAT	2003/04/19 12:53
13	4	318/\$.ccls. and socket and (male adj2 connector) and (female adj2 connector)	USPAT	2003/04/19 12:53
14	6	318/\$.ccls. and (circuit adj2 board) and (male adj2 connector) and (female adj2 connector)	USPAT	2003/04/19 12:53
15	6	(318/\$.ccls. and (circuit adj2 board) and (male adj2 connector) and (female adj2 connector) ) not (318/\$.ccls. and socket and (male adj2 connector) and (female adj2 connector) )	USPAT	2003/04/19 13:10
16	0	439/68.ccls/	USPAT	2003/04/19 12:59
17	351	439/68.ccls.	USPAT	2003/04/19 12:59
18	9996	439/68.ccls. and socket and (female adj2 connector) (male adj2 connector)	USPAT	2003/04/19 12:59
19	820	(439/68.ccls. and socket and (female adj2 connector) (male adj2 connector)) and (stack\$3)	USPAT	2003/04/19 13:00
20	2	((439/68.ccls. and socket and (female adj2 connector) (male adj2 connector)) and (stack\$3)) and ((pc adj2 "104") (pc\$2"104"))	USPAT	2003/04/19 13:01
21	160	((439/68.ccls. and socket and (female adj2 connector) (male adj2 connector)) and (stack\$3)) and motor	USPAT	2003/04/19 13:02
22	1456	motion adj2 controller	USPAT	2003/04/19 13:03
23	50	(motion adj2 controller) and (control adj2 processor)	USPAT	2003/04/19 13:03
24	8	((motion adj2 controller) and (control adj2 processor)) and connector	USPAT	2003/04/19 13:04
25	17133	control adj2 module	USPAT	2003/04/19 13:05

26	268	(control adj2 module) same stack\$3	USPAT	2003/04/19 13:05
27	16	((control adj2 module) same stack\$3) and socket	USPAT	2003/04/19 13:06
28	1072	318/\$.ccls. and stack\$3	USPAT	2003/04/19 13:06
29	34	(318/\$.ccls. and stack\$3) and (control adj2 module)	USPAT	2003/04/19 13:08
31	2	318/34.ccls. and stack\$3	USPAT	2003/04/19 13:09
32	12	318/625.ccls. and (stack\$3)	USPAT	2003/04/19 13:10
33	12	(318/625.ccls. and (stack\$3)) not (318/34.ccls. and stack\$3)	USPAT	2003/04/19 13:12
34	458	318/569.ccls.	USPAT	2003/04/19 13:31
35	10	318/569.ccls. and stack\$3	USPAT	2003/04/19 13:13
36	399	318/567.ccls.	USPAT	2003/04/19 13:13
37	21	318/567.ccls. and stack\$3	USPAT	2003/04/19 13:15
38	425	318/560.ccls.	USPAT	2003/04/19 13:15
39	21	318/560.ccls. and stack\$3	USPAT	2003/04/19 13:16
40	17	(318/560.ccls. and stack\$3) not (318/567.ccls. and stack\$3)	USPAT	2003/04/19 13:17
41	71394	361/\$.ccls.	USPAT	2003/04/19 13:17
42	5402	361/\$.ccls. and (stack\$3)	USPAT	2003/04/19 13:18
43	149	(361/\$.ccls. and (stack\$3)) and ((male female) adj2 connector)	USPAT	2003/04/19 13:29
44	153	(motor adj2 controller) same stack\$3	USPAT	2003/04/19 13:30
45	19	((motor adj2 controller) same stack\$3) and connector	USPAT	2003/04/19 13:30
46	287	318/600.ccls.	USPAT	2003/04/19 13:31
47	10	318/600.ccls. and stack\$3	USPAT	2003/04/19 13:33
48	9	318/600.ccls. and (circuit adj2 board)	USPAT	2003/04/19 13:33
7	347	318/625.ccls.	USPAT	2003/04/19 13:44
49	7	("4159444"   "4162438"   "4209734"   "4290000"   "5067080"   "6046566"   "6188194").PN.	USPAT	2003/04/19 13:36
50	18014	700/\$.ccls.	USPAT	2003/04/19 13:45
51	2093	700/\$.ccls. and robot	USPAT	2003/04/19 13:45
52	1040	(700/\$.ccls. and robot) and motor	USPAT	2003/04/19 13:45
53	78	((700/\$.ccls. and robot) and motor) and (circuit adj2 board)	USPAT	2003/04/19 13:48
54	102177	circuit adj2 board) (printed adj2 board	USPAT	2003/04/19 13:49
55	93	(circuit adj2 board) (printed adj2 board) and socket and ((male female) adj2 connector) and motor	USPAT	2003/04/19 13:49
56	13649	(circuit adj2 board) (printed adj2 board) and (stack\$3)	USPAT	2003/04/19 13:50
57	40066	((circuit adj2 board) (printed adj2 board) and (stack\$3)) and connector an socket and motor	USPAT	2003/04/19 13:50
58	264	((circuit adj2 board) (printed adj2 board) and (stack\$3)) and connector and socket and motor	USPAT	2003/04/19 13:50

30	136	318/34.ccls.	USPAT	2003/04/19 13:59
59	212	318/568.12.ccls.	USPAT	2003/04/19 13:59
60	4	318/568.12.ccls. and socket	USPAT	2003/04/19 14:00
61	151	318/568.12.ccls. and motor	USPAT	2003/04/19 14:00
62	12	(318/568.12.ccls. and motor) and connector	USPAT	2003/04/19 14:01
63	16	318/568.12.ccls. and (circuit adj2 board)	USPAT	2003/04/19 14:03
64	101	robot and ((plurality several) adj3 motor)	USPAT	2003/04/19 14:03
-	1	("5781921").PN.	USPAT; US-PGPUB	2003/04/17 09:54
-	1	("5473766").PN.	USPAT; US-PGPUB	2003/04/17 09:56
-	1	("4560218").PN.	USPAT; US-PGPUB	2003/04/17 09:56
-	355	318/625.ccls.	USPAT; US-PGPUB	2003/04/17 09:57
-	1	318/625.ccls. and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 09:58
-	14	motor and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 09:58
-	78	318/625.ccls. and encoder	USPAT; US-PGPUB	2003/04/17 10:14
-	7	("4159444"   "4162438"   "4209734"   "4290000"   "5067080"   "6046566"   "6188194").PN.	USPAT	2003/04/17 10:02
-	8	("5025200"   "5463296"   "5723959"   "5898284"   "5912541"   "5977735"   "6008605"   "6091219").PN.	USPAT	2003/04/17 10:03
-	4	("4485338"   "5025200"   "5646495"   "5691616").PN.	USPAT	2003/04/17 10:09
-	277	318/625.ccls. not (318/625.ccls. and encoder)	USPAT; US-PGPUB	2003/04/17 10:21
-	2	((pc\$2"104") adj2 compliant)	USPAT; US-PGPUB	2003/04/17 10:23
-	220	(pc\$2"104")	USPAT; US-PGPUB	2003/04/17 10:23
-	34	((pc\$2"104") ) and (motion adj2 control\$4)	USPAT; US-PGPUB	2003/04/17 10:26
-	1	318/625.ccls. and ((pc\$2"104") )	USPAT; US-PGPUB	2003/04/17 10:27
-	61304	(motor) and (scalable stack\$2)	USPAT; US-PGPUB	2003/04/17 10:27
-	17037	(motor) same (scalable stack\$2)	USPAT; US-PGPUB	2003/04/17 10:28
-	1	((motor) same (scalable stack\$2)) and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 10:28
-	2	robot and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 10:29
-	47015	318/\$.ccls.	USPAT; US-PGPUB	2003/04/17 10:30
-	55	318/\$.ccls. and ((scalable stack\$3) adj3 motor)	USPAT; US-PGPUB	2003/04/17 10:32
-	70	robot and (plurality adj2 motor)	USPAT; US-PGPUB	2003/04/17 10:38
-	31	controller and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 10:40
-	0	318/\$.ccls. and (dip adj2 pocket)	USPAT; US-PGPUB	2003/04/17 10:41
-	1	318/\$.ccls. and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 13:38
-	1	(motion adj2 controller) and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 13:39
-	31	controller and (dip adj2 socket)	USPAT; US-PGPUB	2003/04/17 13:48

-	11166	controller and socket	USPAT;	2003/04/17
-	3562	((controller processor) same socket)	US-PGPUB	13:48
-	181	((controller processor) same socket))	USPAT;	2003/04/17
-	52	and (shift adj2 register)	US-PGPUB	13:50
-	324510	((controller processor) same socket))	USPAT;	2003/04/17
-	324510	and (shift adj2 register)) and	US-PGPUB	14:00
-	324510	(programmable adj2 device)	USPAT;	2003/04/17
-	324510	integrated adj2 circuit) (chip	US-PGPUB	14:02
-	324510	((integrated adj2 circuit) (chip))	USPAT;	2003/04/17
-	284	((integrated adj2 circuit) (chip))) and	US-PGPUB	14:02
-	1	( motion adj2 controller)	USPAT;	2003/04/17
-	13	((integrated adj2 circuit) (chip))) and	US-PGPUB	14:03
-	4370	((integrated adj2 circuit) (chip))) and	USPAT;	2003/04/17
-	2	robot	US-PGPUB	14:05
-	297	((integrated adj2 circuit) (chip))) and	USPAT;	2003/04/17
-	102	robot) and socket	US-PGPUB	14:06
-	36	((integrated adj2 circuit) (chip))) and	USPAT;	2003/04/17
-	412	and robot) and socket) and (circuit adj2	US-PGPUB	14:06
-	1	board)	USPAT;	2003/04/17
-	6	((integrated adj2 circuit) (chip))) and	US-PGPUB	14:10
-	7	and robot) and socket) and (circuit adj2	USPAT;	2003/04/17
-	3	board)) and motor	US-PGPUB	14:13
-	1	318/567.ccls. and (plurality adj2	USPAT;	2003/04/17
-	11	controller)	US-PGPUB	14:23
-	18	318/567.ccls. and socket	USPAT;	2003/04/17
-	8	("4401351"   "4558914"   "4754179"	US-PGPUB	14:24
-	4	"4790762"   "5006961"   "5315488"	USPAT;	2003/04/17
-	7	"5339014").PN.	US-PGPUB	14:14
-	2	282053.ap.	USPAT;	2003/04/17
-	10	"6384561"	US-PGPUB	14:20
-	11	((("6384561") or ("6188194") or	USPAT;	2003/04/17
-	18	("6188190") or ("6091219") or ("6046566")	US-PGPUB	14:23
-	8	or ("5742143") or ("6148100") or	USPAT;	2003/04/17
-	4	("6522096") or ("4659876") or ("5339014")	US-PGPUB	14:34
-	7	or ("4558914")).PN.	USPAT;	2003/04/17
-	2	("4259621"   "4289997"   "4454457"	US-PGPUB	14:24
-	10	"4633414"   "4675582"   "4706001"	USPAT;	2003/04/17
-	7	"4757245"   "4794513"   "4825133"	US-PGPUB	14:28
-	4	"4990022"   "5052799"   "5086262"	USPAT;	2003/04/17
-	7	"5619111"   "5661826"   "5760560"	US-PGPUB	14:31
-	2	"5765040"   "5944609"   "6247994").PN.	USPAT;	2003/04/19
-	10	("3845284"   "3906323"   "4240016"	US-PGPUB	10:36
-	7	"4671732"   "4794513"   "4907467"	USPAT;	2003/04/17
-	4	"5142623"   "5552688").PN.	US-PGPUB	14:35
-	7	("4485338"   "5025200"   "5646495"	USPAT;	2003/04/17
-	2	"5691616").PN.	US-PGPUB	14:36
-	10	("4090120"   "4641069"   "4721052"	USPAT;	2003/04/17
-	7	"4812268"   "4837491"   "5319294"	US-PGPUB	14:37
-	2	"5550449").PN.	USPAT;	2003/04/17
-	10	((("5619111") or ("4794513")).PN.	US-PGPUB	14:38
-	7	((("5619111") or ("6522096") or	USPAT;	2003/04/17
-	4	("5339014") or ("4558914") or ("4659876")	US-PGPUB	14:39
-	7	or ("5742143") or ("6091219") or	USPAT;	2003/04/17
-	2	("6188194") or ("6188190") or	US-PGPUB	14:40
-	10	("6384561")).PN.	USPAT;	2003/04/17

-	3	282053.ap.	USPAT;	2003/04/17
-	0	(dip adj2 socket) and (male adj2 connector) and (female adj2 connector) and (shift adj2 register)	US-PGPUB USPAT	14:56 2003/04/19 10:37
-	22	(socket) and (male adj2 connector) and (female adj2 connector) and (shift adj2 register)	USPAT	2003/04/19 10:39
-	347	318/625.ccls.	USPAT	2003/04/19 10:39
-	4	318/625.ccls. and socket and connector	USPAT	2003/04/19 10:52
-	10160	(circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)	USPAT	2003/04/19 12:43
-	2	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (pc\$2"104")	USPAT	2003/04/19 10:55
-	5	("4891017"   "5176528"   "5613864"   "5704796"   "6193529").PN.	USPAT	2003/04/19 10:54
-	0	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and (plurality adj2 (servomotor servo\$2motor))	USPAT	2003/04/19 10:56
-	13	((circuit adj2 board) and socket and (female adj2 connector) (male adj2 connector)) and ((servomotor servo\$2motor))	USPAT	2003/04/19 10:56
-	10606	socket and (female adj2 connector) (male adj2 connector)	USPAT	2003/04/19 11:00
-	2	(socket and (female adj2 connector) (male adj2 connector)) and (pc\$2"104")	USPAT	2003/04/19 11:01
-	151	(pc\$2"104")	USPAT	2003/04/19 11:01
-	10	("4527312"   "4760495"   "4915641"   "4927787"   "4929185"   "5013249"   "5677830"   "5754412"   "5786989"   "5956835").PN.	USPAT	2003/04/19 11:05